UNITED STATES ENVIRONMENTAL PROTECTION AGENCY Region III - 6th & Walnut Sts. Philadelphia, Pa. 19106

SUBJECT: RCRA Inspection - RCA Corp. - Dunmore

Gregory Koltonuk

Environmental Scientist (3AW22)

THRU: Peter Schaul Chief, Was

Extorcement Section (3AW22)

BASED UPON A REVIEW OF THE RCRA INSPECTION REPORT FOR THE FACILITY REFERENCED ABOVE, I HAVE DETERMINED THAT NO FURTHER ACTION IS REQUIRED AT THIS TIME.

	The state of the s
-1	TSD Facilities - Part A 7.7. 1.5HR
	Date of inspection $\frac{7-13-13}{6}$ Time start $\frac{100}{6}$ Time finish $\frac{3\cdot00}{6}$
	Name of inspector Feno P Ducceschi
	Company, installation name RCA Corp
	Location Koystone Industrick Park
	County Lackawanna Municipality Dunmore
	Identification number PAD ON 888372
	Name of responsible official Mr. Thomas Conway
	Title Plant Enjmere
	Mailing address Same as abive
	Area code and phone no. 717-3 46 - 777/
	Name of person interviewed MR STanley Burdyn
	Title Supul Bidg Somuces
	Mai'ing address (if different from above)
	Area code and phone no.
	SEP 1 5 1983
	1. Site characterization: DIV. OF HAZARDOUS WASTE
	a. Treatment - surface impoundments, Genemical, Genysical, biologic
	b. Storage - containers, tanks, surface impoundments, waste piles
	c. Disposal - Dand treatment, Dandfill, Dincineration, Dthermal tre
	d. Use, recycle, reclaim
	2. Does the facility generate hazardous wastes?
	3. Types of hazardous waste produced by Hazardous Waste Number: Foul, Foul, Foul, Door, Door, Door

4. Are hazardous wastes transported off-site by the facility?
Yes No

HAZ. Waste Division

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. 1 - NON-COMPLIANCE, 7 OMPLIANCE, 3 - NOT APPLICAPLE, 4-NOT MERMINED CHAPI COMPLIANCE くけんこ STATUS REQUIREMENT 1234 75.2 Contingency plan contains an up-to-date list of names, addresses and phone (i)(E numbers of all persons qualified to act as emergency coordinator. Contingency plan contains list of emergency equipment including location, (i)(7)physical description and capabilities of each item Contingency plan contains an evacuation plan if there is a possibility (i)(8)that evacuation could be necessary One employee designated as the primary emergency coordinator either on the (i)(1premises or on call. (j) Facility accepting only PA manifests Manifests properly completed and routed within time limits (24 hrs.) (j)(2)Manifest discrepancies resolved or reported within time limits (j)(1Written operating record maintained on the premises (k) Written operating record contains description and quantity of wastes and (k)(2method of treatment, storage or disposal Written operating record contains location and quantity of each hazardous (k)(2)waste Written operating record contains results of waste analyses and treatability (k) (2) (k) (2 Written operating record contains reports and details of all incidents (k)(2Written operating record contains records and results of all inspections Written operating record contains required monitoring, testing, and (k) (2analytical data Written operating record contains closure and post-closure cost estimates (k) (2) All records retained on premises and available for inspection (1) (m) Quarterly reports submitted to the Department Emissions, discharges, fires, explosions, and groundwater contamination (m)(2)reported as required Groundwater monitoring wells located at approved sites (n) (2Adequate protection of groundwater monitoring wells (n) (7)Groundwater sampling and analysis plan on the premises (n) (8 Groundwater quality assessment and abatement outline on the premises (n) (1 Closure plan on the premises and up-to-date (o)Post-closure plan on the premises and up-to-date (o)DIV OF HAVARDOUS WASTE (þ) (þ Annual closure cost estimate on the premises and up-to-date. Annual post-closure cost estimate on the premises and up-to-date (p) (

				KCA 9-13-83	
1_				1- HON-COMPUNICE, COMPUNICE, 3-HOT APPLICABLE, 41-NO TERMINED	C111.(1
	MPL			REQUIREMENT	75.72
2	محقا	,	-1-	Part A permit application submitted ((a) (2
	4			Identification number	(b)
		-	-	Wastes accepted at facility transported by haulers licensed to transport hazardous waste by the Department	(b) (
		J	/	Waste streams not covered by permit approved by the Department before accept	ince
	L			Chemical and physical analyses repeated as required -	(c)(
		-		All waste shipments inspected and sampled	(c) (
	-			Waste analysis plan on-site	(c) (
	-	1		24 hr. surveillance at active portion	(d) (
	J	1		Artificial barrier at active portion	(d) (
	-	1		Proper signs posted and legible at a distance of at least 25 ft.	(b)
	1	1		Inspection schedule on-site	(e)
	-	F		Maintenance schedule on-site for equipment or structures which reveal deterioration or malfunction	(e)
		-	-	Immediate remedial action taken where a hazard is imminent or has already occurred	(e)
	-	1		On the job or classroom personnel training program	(f)
	-	1		Records retained for each employee at facility of training, job title, and job description	(£)
		-	+	Ignitable or reactive wastes separated from source of ignition or reaction	(g)
	٦	+		No smoking signs displayed where there are hazards from ignitable or reactive wastes	(g)
			1	Treatment, storage, disposal of ignitable or reactive wastes or mixing of incompatible wastes or materials conducted according to requirements	(g)
		1		Facility equipped with internal alarm system capable of providing immediate emergency instruction to personnel	(h)
	-	+		Facility equipped with a device for summoning outside emergency assistance	(h)
		4		Facility equipped with fire control, spill control, and decontamination equipment	(h)
		4		Facility equipped with water at adequate volume and pressure to supply fire control equipment	(h)
		1		Facility communications or alarm systems, fire control, spill control, and decontamination equipment tested and maintaine FC 5005	(h)
		4	1	Adequate aisle space maintained to allow unobstructed movement of personnel and equipment during emergencies	(h)
-		4	1	Contingency plan on-site and implemented SEP 1 5 1983	(1)
		4	1	Contingency plan describes action taken by personnow of HARROUS ANTIECT an emergency	(i)
		1	1	Contingency plan describes arrangements agreed to for outside emergency services such as police and fire department, hospitals, contractors, etc.	(i)

STATUS REQUIREMENT Surface impoundment managed to maintain at least 60 cm (2 ft) of freeboard (sand to prevent overtopping of the dike by overfilling, wave action, or a storm, Protective cover on earthen dikes, such as suitable vegetation, rock rip-rap, or non-erodible material to minimize wind and water crosion. Waste analyses and/or trial tests conducted on hazardous wastes substantially different from wastes previously treated or stored; or chemically treat hazardous waste with a substantially different process than any previously used in that tank. Precautions taken for surface impoundments holding ignitable, reactive, or incompatible wastes. Freeboard level inspected once each operating day. Surface impoundment, including dikes and vegetation surrounding the dike, inspected once a week. Closure and post closure requirements are complied with. Placement of ignitable or reactive waste only with Department's approval. (s) Precautions taken for handling ignitable, reactive, or incompatible.	.	٠,	- <u>.</u>	,	equationary or occord procession for an experience of parameter and considering the	Ą
GENERAL STATUS SATUS REQUIREMENT Surface impoundment managed to maintain at least 60 cm (2 ft) of freeboard and to prevent overtopping of the dike by coerfilling, wave action, or a strens or non-crodible material to minimize wind and water crosion. Waste analyses and/or trial tests conducted on hazardous wastes substantially different from wastes previously treated on stored, or chemically treat hazardous waste with a substantially different process than any previously used in that tank. Precautions taken for surface impoundments holding ignitable, reactive, or incompatible wastes. Precboard level inspected once each operating day. Surface impoundment, including dikes and vegetation surrounding the dike, inspected once a work. Closure and post closure requirements are complied with. Placement of ignitable or reactive waste only with Department's approval. Precautions taken for handling ignitable, reactive, or incompatible material SEP 151983 SEP 151983	` * . *				1-13.	3
SAMUS REQUIREMENT Z 3 4 Surface impoundment managed to maintain at least 60 cm (2 ft) of freeboard and to prevent overtopping of the dike by overfilling, wave action, or a fetch, protective cover on earthen dikes, such as suitable vegetation, rock rip-rap or non-crodible material to minimize wind and water orosion. Waste analyses and/or trial tests conducted on heardrous wastes substantially different from wastes previously treated or stored, or chemically treat languardous waste with a substantially different process than any previously used in that tank. Precautions taken for surface impoundments holding ignitable, reactive, or incompatible wastes. Freeboard level inspected once each operating day. Surface impoundment, including dikes and vegetation surrounding the dike, inspected once a week. Closure and post closure requirements are complied with. Placement of ignitable or reactive waste only with Department's approval. Precautions taken for handling ignitable, reactive, or incompatible material SEP 15 1883 SEP 15 1883			<u>.</u>		1- NON-COMPLIANCE, Z-COMPLIANCE, 3-NOT APPLICABLE, 4-NOT DETERMINED	
Surface impoundment managed to maintain at least 60 cm (2 ft) of freeboard and to prevent overtopping of the dike by overfilling, wave action, or a stock, and to prevent overtopping of the dike such as suitable vegetation, rock rip-report or non-credible material to minimize wind and water crossion. Waste analyses and/or trial tests conducted on hazardous wastes substantially different from wastes previously treated or stored, or chemically treat hazardous wante with a substantially different process than any previously used in that tank. Precautions taken for surface impoundments holding ignitable, reactive, or incompatible waters. Freeboard level inspected once each operating day. Surface impoundment, including dikes and vegetation surrounding the dike, inspected once a work. Closure and post closure requirements are complied with. Placement of ignitable or reactive waste only with Department's approval. Precautions taken for handling ignitable, reactive, or incompatible (s) SEP 15 1883	<u>S:</u>	TAT	rus		REQUIREMENT	CITA
Protective cover on earthen dikes, such as suitable vegetation, rock rip-rap (or non-crodible material to minimize wind and water crosion. Waste analyses and/or trial tosts conducted on hazardous wastes substantially different from wastes previously treated or stored; or chemically troat hazardous waste with a substantially different process than any previously used in that tank. Precautions taken for surface impoundments holding ignitable, reactive, or incompatible wastes. Freeboard level inspected once each operating day. Surface impoundment, including dikes and vegetation surrounding the dike, inspected once a week. Closure and post closure requirements are complied with. Placement of ignitable or reactive waste only with Department's approval. (s) Precautions taken for handling ignitable, reactive, or incompatible material (s) SEP 15 1983	+	-	2	+	Surface impoundment managed to maintain at least 60 cm (2 ft) of freeboard and to prevent evertopping of the dike by overfilling, wave action, or a sto	(s)
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Freeboard level inspected once each operating day. Surface impoundment, including dikes and vegetation surrounding the dike, inspected once a week. Closure and post closure requirements are complied with. Placement of ignitable or reactive waste only with Department's approval. (s) Precautions taken for handling ignitable, reactive, or incompatible (s) (s) SEP 5 983	+	1		7	Precautions taken for surface impoundments holding ignitable, reactive, or	(s
inspected once a wock. Closure and post closure requirements are complied with. Placement of ignitable or reactive waste only with Department's approval. Precautions taken for handling ignitable, reactive, or incompatible (s) (s) (s) (s) (s) (s) (s) (s	1		7			(s) (
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Precautions taken for handling ignitable, reactive, or incompatible (s) SEP 5 1983			4		Closure and post closure requirements are complied with.	(s) (°
material (5)			4	4		(s)
	+	_	4		Precautions taken for handling ignitable, reactive, or incompatible material	(s)
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m) I = I					DIV. OF H	AZARDOUS WASTE	Department
Environ		rces, Burca	u of Solic	l Waste Mana	gement, imsp	ected the above	ve installa
		-			*	violations whi scovered upon	
results	of laborator	ry analyses	and revi	w of Depart	ment records	. Notificatio	on will be
coming,	confirming a	nny violati	ons indica	ated herein	and listing	any additional	l violation
Person	Interviewed	(signature)	Dom	My		Date 9 -	13-83
Inspect	or (signatur	c)	رك	when		Date' 9-	3-13
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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY Region III - 6th & Walnut Sts.

Philadelphia, Pa. 19106

SUBJECT: RCRA Inspection - RCA, Dunmon, Pa.
PAD 001882372

DATE: 9/1/83

FROM:

Gregory Koltonuk

Environmental Scientist (3AW22)

TO:

File

THRU: Peter Schaul

Chief, Waste Enforcement Section (3AW22)

BASED UPON A REVIEW OF THE RCRA INSPECTION REPORT FOR THE

FACILITY REFERENCED ABOVE, I HAVE DETERMINED THAT NO FUTHER

ACTION IS REQUIRED AT THIS TIME.

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION III

6TH AND WALNUT STREETS PHILADELPHIA, PENNSYLVANIA 19106

August 30, 1983

Mr. John M. Ratay RCA Corporation Video Component & Display Division Keystone Industrial Park Dunmore, PA 18512

Re: EPA I.D. No. PAD 00 188 2372

Dear Mr. Ratay:

This is to acknowledge receipt of your letter dated <u>August 22, 1983</u> in which you request a change to "Conditions of Operations During Interim Status."

Enclosed is an amended form reflecting the change(s). If we can be of any further assistance, please do not hesitate to contact Ms. Joan Henry, a number of my staff, on 215-597-8751.

Sincerely, yours,

Hanry & Sokolowski

Chief, Facilities Management Section Air and Waste Management Division

Enclosure

ONDITIONS OF OPERATION DURING INTERIM STATUS AMENDED

Date Prepared: August 22, 1983

The information shown below is based solely on the information that the owner and operator of this facility submitted in Part A of the Hazardous Waste Permit Application. This is not a determination by EPA that this facility is an environmentally acceptable facility for treating, storing or disposing of the hazardous wastes listed below.

1. Facility name, location, and EPA Identification Number.

Name:

RCA Corporation, Video Component & Display Division

Location:

Keystone Industrial Park

Dunmore, PA 18512

EPA I.D. No.:

PAD 00 188 2372

II. EPA considers the following to be the owner or operator of the facility and therefore the person(s) who must comply with the requirements set forth in 40 CFR Parts 122 and 265.

Owner's Name:

RCA Corporation, Video Component & Display Division

Attn: John M. Ratay, Division V.P., Mfg.

Operator's Name: T. R. Conway, Manager, Plant Engineering

III. During the period of interim status, the facility may use only the following processes for treating, storing or disposing of hazardous waste, up to the design capacities that are indicated.

PROCESS				DESIGN CAPACITY
\$01				6000 Gals.
S04			·	120,000 Gals.
T01 ·	·			360,000 Gals/Day
•		•		

IV. During the period of interim status, the facility may handle only the hazardous wastes with the following EPA Hazardous Waste Numbers, and/or solid waste exhibiting hazardous characteristics with the following EPA Hazardous Waste Numbers.

F001	D007	<u>D008</u>	. <u>F0</u>	02	F005
	:			•	

R-SWM 87:2/83

ute Prepared

Commonwealth of Pennsylvania Department of Environmental Resources Bureau of Solid Waste Management

PAD 001 53 2372 I.D. Number

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Hazardous Waste Management

Facility Inspection Checklist for Compliance with Interim
Status Standards Covering Ground-Water Monitoring
(Form 4)

Facility Name	RCA DUNMORE	er <u>PADO</u>	0188	23/2		
County ²	LACKAWANNA	Municipality	DUNNO	PRE		
Company Address	KEYSTONE FLOURTRIAL PARK	Inspector's Name	Low	0.0	an	
Company Contact/Official	DUNMORE PA 18512	Branch/Organization Date of Inspection				
Type of facility: (check ap	propriately)		Yes	No	Unknown	
 a) surface impound b) landfill c) land treatment d) disposal waste p 		pending	<u>/</u>			
Ground-Water Monitoring F	Program					
Was the ground-water If "No",	r monitoring program review	wed prior to site visit?				
a) Was the ground- site inspection?	-water program reviewed at	the facility prior to	########	/		
facility's impact on the facility has the pe	Has a ground-water monitoring program (capable of determining the facility's impact on the quality of any ground-water system which the facility has the potential to affect, or as otherwise deemed necessary by the Department) been implemented? 75.265(n)(1)					
	itoring well been installed h limit of the waste managem			<u>/</u>		
representative of affected by the	er samples from the upgrad of background ground-water facility (as ensured by prop ons, and depths)?	quality and not				

Page 1 of 5

Listed separate from landfill for convenience of identification.

	• •		Yes	No	<u>Unknown</u>
•	dowr	e at least three monitoring wells been installed hydraulically agradient at the perimeter of the waste management area? 65(n)(3)(ii)		/	
	a)	Do well number, locations, and depths ensure prompt detection of any statistically significant amounts of hazardous waste or hazardous waste constituents that migrate from the waste management area to the groundwater?			
	ь)	Have the locations of the monitoring wells been approved by the Department? 75.265(n)(3)(iii)	•		
		e the locations of the waste management areas been verified to orm with information in the ground-water program?	NA		
	a)	If the facility contains multiple waste management components, is each component adequately monitored?	•		
•	well	he numbers, locations, and depths of the ground-water monitoring sagree with the data in the ground-water monitoring system ram? (If "No", explain discrepancies on an attachment.)	NA		
	Well	completion details: 75.265(n)(5) and 75.265(n)(6)			
	a)	Are wells properly cased?	NA		-
	ь)	Are wells screened (perforated) and packed where necessary to enable sampling at appropriate depths?			
	c)	Are annular spaces properly sealed to prevent contamination of samples and the ground water?			
3.		a ground-water sampling and analysis plan been developed? 65(n)(7)	NA		
	a)	Has it been followed?			
	b)	Is the plan kept at the facility?			
	c)	Does the plan include procedures and techniques for:			
		1) Sample collection?			
		2) Sample preservation?			
		3) Sample shipment?			
		4) Analytical procedures?			
		5) Chain of custody control?			

•	•			Yes	No	Unknown
Are quai	the re	equired for the	d parameters in ground-water samples being tested e first year? 75.265(n)(8) and 75.265(n)(9)	NA	No. of the local division is a second	
a)	Are	the gr	ound-water samples analyzed for the following:			
	1)	Para grou	meters characterizing the suitability of the nd-water as a drinking water supply? 75.265(n)(8)(i)			
	2)		meters establishing ground-water quality? 65(n)(8)(ii)			
٠,	3)		meters used as indicators of ground-water amination? 75.265(n)(8)(iii)			
		(i)	Has provision been made for the establishment of initial background concentrations of all parameters in all monitoring wells quarterly during the first year? 75.265(n)(9)	page experience of the Residence		
		(ii)	For each indicator parameter, are at least four replicate measurements obtained at each upgradient well for each sample obtained during the first year of monitoring? 75.265(n)(10)			
		(iii)	Are provisions made to calculate the initial background arithmetic mean and variance of the respective parameter concentrations or values obtained from the upgradient well(s) during the first year? 75.265(n)(10)			
ь)			ties which have completed first year ground-water and analysis requirements:	NA		
	1)	grou	e samples been obtained and analyzed for the und-water quality parameters at least semi-annually?			
	2)	of g	e samples been obtained and analyzed for the indicators round-water contamination at least quarterly? 65(n)(11)(ii)			
c)			und-water surface elevations determined at each g well each time a sample was taken? 75.265(n)(12)			
d)	ann	ually (ground-water surface elevations evaluated at least by January 31) to determine whether the monitoring properly constructed? 75.265(n)(17)			

9,

					<u>Yes</u>	No	Unknowi
	e)	or do	epth of	etermined that modification of the number, location, f monitoring wells was necessary, was the system to compliance with 75.265(n)(3)? 75.265(n)(17)			
	f)			ny construction modification, were any proposed oproved in writing by the Department? 75.265(n)(17)			,
10.				f a ground-water quality assessment and abatement epared? 75.265(n)(13)	4-4-1		,
	a)	Does	s it de	scribe a program capable of the following:			
		·1)		ermining which hazardous waste or hazardous waste tituents have entered the ground water? 75.265(n)(13)(i)			
		2)	haza	ermining the rate and extent of migration of ardous waste or hazardous waste constituents in nd water? 75.265(n)(13)(ii)			
		3)	haza	ermining concentrations of hazardous waste or ardous waste constituents in ground water?			
		4)		ting any ground-water contamination attributable to nazardous waste management facility? 75.265(n)(13)(iv)			
	ь)	mea	surem	first year of monitoring, have at least four replicate ents of each indicator parameter been obtained for sample each well monitored? 75.265(n)(14)	es NA		-
	-	1)	mea	e the results compared with the initial background ns from the upgradient well(s) determined during the year?			
			(i)	Was each well considered individually?			
			(ii)	Was the Student's t-test used (at the 0.01 level of significance)?			
		2)		a significant increase (or pH decrease as well) d in the:			
			(i)	Upgradient wells			
			(ii)	Downgradient wells			
				'es", Hazardous Waste Management Form 5 must also ompleted.			

·	•.		Yes	No	Unknown
1.	Have recor through 75	ds been kept of the analyses required in paragraphs 75.265(n)(9) .265(n)(11)? 75.265(n)(18)(i)	NA		
2.		ds been kept of ground-water surface elevations taken at sampling for each well (75.265(n)(12))? 75.265(n)(18)(i)	NA		
3.		ds been kept of required elevations in indicator parameters (14))? 75.265(n)(18)(i)	NA	414	
4.		llowing ground-water information been reported to the at: 75.265(n)(18)(ii)			
•	(a)(i)	During the first year, initial background concentrations of parameters listed in 75.265(n)(8)(i) within 15 days after completing each quarterly analysis required during the first year?		_/	
	(ii)	For each well, have any parameters whose concentrations or values have exceeded the maximum contaminant levels allowed in drinking water supplies been separately identified?		<u>/</u>	
	(b)(i)	Semi-annual measurements of the parameters establishing ground-water quality (75.265(n)(8)(ii)) for each ground-water monitoring well taken at the end of the first (April I) and third (October I) quarters?		<u> </u>	
	(ii)	Have any significant differences from the initial background found in the wells been separately identified?	NA		
	(iii)	Has this information been submitted as part of the quarterly report (75.265(m)) for those facilities receiving hazardous waste from off-site sources?	NA		
	(c)(i)	Quarterly measurement of the parameters used as indicators of ground-water contamination (75.265(n)(8)(iii)) and the required evaluations of these parameters under 75.265(n)(14)?		<u>/</u>	
	(ii)	Have any significant differences from initial background found in the upgradient wells been separately identified and included in the quarterly submission?	NA		
	(d)(i)	Quarterly results of the evaluation of ground-water surface elevations under 75.265(n)(17)?		<u>/</u>	
	(ii)	If applicable, has a description of the response to that evaluation been included?	NA		

Date of inspection 6 9-83 Time start 9-75 Time finish //: 44
Name of inspector Reno P. Ducceschi
Company, installation name RCA Corp
Location Keystone Industral Park
county Lackawanna Municipality Dunmore
Identification number PAD OU 188 3372
Name of responsible official Thr. Thomas R. Conway
Title Plant Engineer
Mailing address Same as above
Area code and phone no. 7/7-346-777/
me of person interviewed Mr. Starly Burlyn
Title Supy Bldg Sorrvices
Mailing address (if different from above)
Area code and phone no.
1. Site characterization:
a. 🗶 Treatment - 💹 surface impoundments, 🕍 chemical, 🎏 physical, 💆 biologica
b. 📈 Storage - 💹 containers, 🔲 tanks, 🔀 surface impoundments, 🗁 waste piles
c. [] Disposal - [] land treatment, [] landfill, [] incineration, [] thermal trea
d. [] Use, [] recycle, [] reclaim
2. Does the facility generate hazardous wastes? W Yes No
3. Types of hazardous waste produced by Hazardous Waste Number DEC區IVE Fool, Fool, Fool, Fool, Dool, Dool, Dool, UN 151983
4. Are hazardous wastes transported off-site by the facility? Divegi Hazardous Waste

1				1- NON-COMEDIANCE, Z-COMPUNICE, S-NOT METICARE, 11-NOT DELIDE	
Co	MPL STAT Z	US	(); (] -	REQUIREMENT	CHAPIER CHARION 75.1265
				Part A permit application submitted	(a) (2), (2)
	4			Tdentification number	(p)
		-	,	Wastes accepted at facility transported by haulers licensed to transport hazardous waste by the Department	(b) (1)
		7	/	Waste streams not covered by permit approved by the Department before accept	ince (c) (
	-	1		Chemical and physical analyses repeated as required	(c)(1)
	-	-		All waste shipments inspected and sampled	(0) (2)
	L	-		Waste analysis plan on-site	(e)(3)
	5			24 hr. surveillance at active portion	(a) (2) (
		-		Artificial barrier at active portion	(d) (2) (
	1	-		Proper signs posted and legible at a distance of at least 25 ft.	(d) (3)
	-	-		Inspection schedule on-site	(e) (2)
	1	1	-	Haintenance schedule on-site for equipment or structures which reveal deterioration or malfunction	(e)(4)
-	-	-		Immediate remedial action taken where a hazard is imminent or has already occurred	(e) (4)
-	L	1	-	On the job or classroom personnel training program	(f)
	-	1		Records retained for each employee at racility of training, job title, and job description	(f)(6);
	<u>_</u>	1		Ignitable or reactive wastes separated from source of ignition or reaction.	(g) (1)
	age of	1		No smoking signs displayed where there are hazards from ignitable or reactive wastes	/c (g) (1)
	,	1		Treatment, storage, disposal of ignitable or reactive wastes or mixing of incompatible wastes or materials conducted according to requirements	(g) (2)
		-		Facility equipped with internal alarm system capable of providing immediate emergency instruction to personnel	(h) (2)
	,	-		Facility equipped with a device for summoning outside emergency assistance	(h) (2)
		-	1	Facility equipped with fire control, spill control, and decontamination equipment	(h) (2)
	,	+		Facility equipped with water at adequate volume and pressure to supply fire control equipment	(h) (2)
-	-	4		Facility communications or alarm systems, fire control, spill control, and decontamination equipment tested and maintained.	, (h) (3)
-		1		Adequate aiste space maintained to allow unobstructed in overner in sonnel and equipment during emergencies	(h))((c)
-	-			Contingency plan on-site and implemented JUN 15 1983	de la company
		-		Contingency plan describes action taken by perturbed in the event of an	(1) (3)
				Contingency plan describes arrangements agreed to for outside emergency services such as police and fire department, hospitals, contractors, etc.	(i) (5)

,			1- NON-COMPLIANCE, Z COM LICE, 3-NOT APPLICABLE, 4-HOLDE LES	
STA			REQUIREMENT	CITATIO CITATIO 75.265
-			Contingoney plan contains as unstoodity light of names addragens and shows	(i)(6)
-			Contingency plan contains list of emergency equipment including location, physical description and capabilities of each item	(i)(7)
-			Contingency plan contains an evacuation plan if there is a possibility that evacuation could be necessary	(i)(8)
-			One employee designated as the primary emergency coordinator either on the premises or on call.	(i) (11
	سا		Facility accepting only PA manifests	(j)
-	-		Manifests properly completed and routed within time limits (24 hrs.)	(j)(2 <u>)</u>
-	1		Manifest discrepancies resolved or reported within time limits	(j) (10
_	1		Written operating record maintained on the premises	(k)
۔ ا	1		Written operating record contains description and quantity of wastes and method of treatment, storage or disposal	(k) (2)
_ -	1		Written operating record contains location and quantity of each hazardous waste .	(k) (2)
ب ا	1		Written operating record contains results of waste analyses and treatability tests	(k) (2)
6	1		Written operating record contains reports and details of all incidents	(k) (2)
ر	1		Written operating record contains records and results of all inspections	(k) (2)
ر	1		Written operating record contains required monitoring, testing, and analytical data	(k) (2)
	1		Written operating record contains closure and post-closure cost estimates	(k) (2
_ \	1		All records retained on premises and available for inspection	(1)
م	1		Quarterly reports submitted to the Department	(m)
			Emissions, discharges, fires, explosions, and groundwater contamination reported as required	(m) (2
		-	Groundwater monitoring wells located at approved sites	(n) (2
			Adequate protection of groundwater monitoring wells	(n) (7
_	-		Groundwater sampling and analysis plan on the premises	(n) (8
	-		Groundwater quality assessment and abatement outline on the premises	(n) (1
			Closure plan on the premises and up-to-date	(0) (2
_	_	-	Post-closure plan on the premises and up-to-date JUN 15 1983	(0) (1
	-		Annual closure cost estimate on the premises and up to date.	(p) (2
			Annual post-closure cost estimate on the premises and up-to-date	(p) (5

	<u></u>	<u>.</u>		1- HOLL-COMPLIANCE, Z COMPLIANCE, B-HOT APPLICABLE, L-HOT DELLEAMINED				
COMP STA 1 Z	10	5_	S REQUIREMENT					
- ·	-	-		Containers managed to prevent leaks and spills	(q)(1),(d			
-	7	-		Containers are compatible with waste stored.	(q) (2)			
-	-	7		Containers, are closed during storage	(q) (J)			
		,		Container storage area inspected weekly for leaks, deterioration, etc.	(q) (5)			
	+	-		Containers holding ignitable or reactive wastes are set back 15 m (50 ft) From property line.	(cj) (6)			
-	(7		Satisfactory procedures followed for handling incompatible wastes.	(g) (7), (
	1	7		Incompatible wastes separated or pretected from other materials.	(q) (9)			
		-	•		Act 97 n 403(b)			
	- -	7	,	contained. Executions taken for tanks holding ignitable, reactive, or incompatible waste or paterial	(r) (2)			
	Ϊ,	7	-	Tanks managed to prevent leaks, rupture, corresion, or otherwise failing.	(1.) (3)			
_	-	7	••••	Uncovered tanks operated to ensure at least 60 cm (2.ft) of freeboard.	(r) (1)			
	- -	7	-	Uncovered tanks equipped with an overflow alarm and an overflow device to a standby tank with a capacity equal to or exceeding the freeboard requirement	(r) (4)			
		4	1	Continuously fed tanks equipped with a means to stop the inflow.	(r)(5)			
				Containment structure with a capacity that equals or exceeds the largest above ground tank volume plus a reasonable allowance for precipitation based on local weather conditions and plant operations provided for liquid storage in above ground or partially above ground tanks.				
		7	7	Waste analyses and/or trial tests conducted on hazardous wastes substantiall different from wastes previously treated or stored; or chemically treat hazardous waste with a substantially different process than any previously used in that tank.	(r)(7).			
		4	/	Discharge control equipment inspected once each operating day.	(r)(8)(i			
		4	/	Monitoring equipment data inspected once each operating and SIVE	(r)(8)(i			
		4	/	Liquid level of tanks inspected once each operating lov.	(r) (8) (i			
		4	-	Construction materials of tanks inspected weekly.	(r)(8)(i			
		U	/	Construction materials of discharge confinement structures and area immediately surrounding inspected weekly.	(r) (8) (v			
		-	-	All hazardous waste removed from tanks and related appurtenances at closure.	(r) (9)			
		L	-	Placement of iquitable or reactive waste only with the Department's approval	(r)(10)			
	-	<u>-</u> -	7	Covered tanks in which ignitable or reactive waste is treated or stored month buffer zone requirements.	(r)(i))			
		U	1	Precautions taken for handling ignitable, reactive or incompatible waste or material.	(r)(12);			

75.265

RCA 6-9-83

1	1- NON-COMPLIANCE, Z-COMPLIANCE, 3-HOT APPLICABLE, 4-NOT DETERMINED						
COM	TAT	US		REQUIREMENT	CHAPTER		
-	7 <u>.</u> -	3/	4-	Surface impoundment managed tomaintain at least 60 cm (2 ft) of freeboard and to prevent overtopping of the dike by overfilling, wave action, or a sto	(s)(2)		
	4	7		Protective cover on earthen dikes, such as suitable vegetation, rock rip-rap or non-erodible material to minimize wind and water erosion.	' (s)(3)		
		4	_	Waste analyses and/or trial tests conducted on hazardous wastes substantiall different from wastes previously treated or stored; or chemically treat hazardous waste with a substantially different process than any previously used in that tank.	(s)(4)		
		u		Precautions taken for surface impoundments holding ignitable, reactive, or incompatible wastes.	(s) (5)		
	L	1		Freeboard level inspected once each operating day.	(s)(b)(i)		
	4			Surface impoundment, including dikes and vegetation surrounding the dike, inspected once a week.	(s) (6) (ii		
-	-			Closure and post closure requirements are complied with.	(s)(7)(8) (9)		
		4	/	Placement of ignitable or reactive waste only with Department's approval.	(១) (10)		
				Precautions taken for handling ignitable, reactive, or incompatible material	(s)(ll)		
	_		****				
			migas diagna from a				
	.,						
	Sale:		Name of the				
				FARMULEIN			
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-		-		Div. of Hazardous Weste			
_	_	_					

Date of inspection $6-9-8.3$ Time start $9-7.5$ Time finish $1/30$
Name of inspector Reno P Duccesch
Company, installation name ECA Comp
Location Leystone Industrick Park
County Lackewann- Municipality Dunmure
Identification number PAOOUISP 3372
Name of responsible official Mc Thomas R Conway
Title Plant Engineer
Mailing address Same as above
Ar code and phone no. 7/7-346-777/
Name of person interviewed Mr. Stanley Buedyn
Title Supu Bldg Sorvice
Mailing address (if different from above)
Area code and phone no.
1. Current waste handling method:
a. / On-site / treatment; / storage, / disposal
b. / On-site / use, / reuse, / recycle, / reclaim
Off-site // treatment, // storage, // disposal
d. // Off-site // use, // reuse, // recycle, // reclaim
2. Amount of hazardous waste produced:
a. 40,000 kg./po.
b. 480,000 kg./yr.
3. Types of hazardous waste produced by Hazardous Waste Number:
DOOZ, DOOT, DOOF, FOOL, FOOZ, FOOS FOOS DIV. of Hazardous Waste
4. Are hazardous wastes transported off-site by the generator? / Yes / Yes

Centrul Office

(4.4)	PU	إديا	CE		Character L
***	4	3	4	: JIREMENT	75.262
	V			Identification number	(e)(1)
1	+			Hazardous waste shipments offered only to licensed transporters	(6) (4)
1	4			Authorization received from TSD facility for wastes shipped off-site	(a)
1	1			PA manifest used for intrastate shipments .	(e)(1)(i)
		V	/	Disposer state manifest or EPA format manifest used for out-of-state shipments	(c) (1) (ii
	4	1		Manifests filled out properly and completely	(e) (l)
	4	/		Manifests routed properly and within time limits (24 hours)	(e) (2)
	-	7		Proper U.S. DOT shipping containers or packages	(£)(1)(i).
	_			Shipping containers marked and labeled according to U.S. DOT	E) (1) (1i)
	~			Containers of 110 gal. or less marked with required PA label	f) (1) (ii
				Placards offered to transporter	(f) (2)
		V		Wastes accumulated on-site for less than 90 days	(g) (l)
	<u>-</u>		_	Wastes stored in proper containers and properly marked and labeled	(g)(l)(i
	_			Containers managed in accordance with 75.265(q)	(g) (1) (i i
	<u>س</u>			Containers clearly marked with accumulation date and visible for inspection	(g) (1) (i
		_		Records retained at designated location for 20 years	(h)
	<i>ر</i>			Quarterly reports submitted to the Department	(i)
	, p. 2		1	Exception reporting procedures followed	(5)
	450	1		Hazardous waste disposal plan, if required	(1)
		_		Spill reporting procedures followed	(m)(1)
	ر	1	1	Preparedness, Prevention and Contingency Plan approved and implemented	(m)'(5)
		ر ا	1	Special requirements followed for international shipments	(o) //
	_	_			
	_		-	MEGELLA	at 2 gas \$
	-	-	-	101 1 5 1983	
_	_	_	_	Div. of Hazardous Weste	
				Olv. of Hittan	

1. On.

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Region III — 6th & Walnut Sts. Philadelphia, Pa. 19106

SUBJECT: RCRA Inspection-RCA Corporation

PAD 001 882 372

DATE: 5 25 83

FROM:

Gregory Koltonuk

Environmental Scientist (3AW22)

TO:

File

THRU: Peter Schaul

Chief, Waste Enforcement Section (3AW22)

BASED UPON A REVIEW OF THE RCRA INSPECTION REPORT FOR THE

FACILITY REFERENCED ABOVE, I HAVE DETERMINED THAT NO FUTHER

ACTION IS REQUIRED AT THIS TIME.

Date of inspection $3-3-83$ Time start $9-30$ Time finish $12-00$
Name of inspector Reno P. Ducceschi
Company, installation name PCA Corp
Location KeysTone Industrial Park
County Lackawaine Municipality Dunnore
Identification number PAD 001882372
Name of responsible official MR. Thomas R. Convay
. Title Plant Engineer
Mailing address Same as above
Area code and phone no. 7/7-346-777/
Name of person interviewed Me. STanley Burdyn
Title Supur Bldg. Servicer
Mailing address (if different from above)
Area code and phone no.
1. Site characterization:
a. 🗷 Treatment - 🔝 surface impoundments, 🗷 chemical, 💢 physical, 🖂 biologic
b. 📈 Storage - 🔀 containers, 🖂 tanks, 🔀 surface impoundments, 🖂 waste piles
c. M Disposal -
d. Use, reuse, recycle, reclaim
· 2. Does the facility generate hazardous wastes? 🔀 Yes 💹 No
3. Types of hazardous waste produced by Hazardous Waste Number: Fool, Fooz, Foos, Dooz, Door, Door
4. Are hazardous wastes transported off-site by the facility? Yes Yes No
MAR 8 1983

Central Office

		4	1- NON-COMPUNICE, Z-CONT CANCE, 3-NOT APPLICABLE, 4-NOT DETER CONED	
STA Z	TU:		REQUIREMENT	75.265
1			Part A permit application submitted	(a) (2), (a
-	1		Identification number .	(b)
	L	1	Wastes accepted at facility transported by haulers licensed to transport hazardous waste by the Department	(b)(1)
	L	1	Waste streams not covered by permit approved by the Department before accept	ince (c
1			Chemical and physical analyses repeated as required	(c)(l)
	L	1	All waste shipments inspected and sampled	(c) (2)
1	1		Waste analysis plan on-site	(c)(3)
-	1		24 hr. surveillance at active portion	(d) (2)
	1		Artificial barrier at active portion	(a) (2)
-	7		Proper signs posted and legible at a distance of at least 25 ft.	(d) (3)
-	7		Inspection schedule on-site	(e) (2)
-	7		Maintenance schedule on-site for equipment or structures which reveal deterioration or malfunction	(e) (4)
		1	Immediate remedial action taken where a hazard is imminent or has already occurred	(e) (4)
1	7		On the job or classroom personnel training program	(f)
٠	E		Records retained for each employee at facility of training, job title, and job description	(f) (6)
١	1		Ignitable or reactive wastes separated from source of ignition or reaction	(g) (l)
y and a	1	-	No smoking signs displayed where there are hazards from ignitable or reactive wastes	/d (g)(1)
٠	1		Treatment, storage, disposal of ignitable or reactive wastes or mixing of incompatible wastes or materials conducted according to requirements	(g) (2)
1	1		Facility equipped with internal alarm system capable of providing immediate emergency instruction to personnel	(h) (2)
Ľ	1		Facility equipped with a device for summoning outside emergency assistance	(h) (2)
į	1		Facility equipped with fire control, spill control, and decontamination equipment	(h) (2.)
	1	[,	Facility equipped with water at adequate volume and pressure to supply fire control equipment	(h) (2)
	4		Facility communications or alarm systems, fire control, spill control, and decontamination equipment tested and maintained.	(h) (3)
	1		Adequate aisle space maintained to allow unobstructed movement of personnel and equipment during emergencies	(h) (6)
	4		Contingency plan on-site and implemented	(1) (1)
	1		Contingency plan describes action taken by personnel in the event of an emergency	(i) (3)
4	1		Contingency plan describes arrangements agreed to for outside emergency services such as police and fire department, hospitals, contractors, etc.	(i)(5

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	,			1- NON-COMPUNICE, Z MICE; 3-NOT APPLICABLE, 4-NOT C NED	CHAPTER				
COMPLIANCE STATUS 1 Z 3 G				REQUIREMENT					
1			İ	Contingency plan contains an up-to-date list of names, addresses and phone numbers of all persons qualified to act as emergency coordinator.	75.265 (i)(6)				
	4	1		Contingency plan contains list of emergency equipment including location, physical description and capabilities of each item	(i)(7)				
	-			Contingency plan contains an evacuation plan if there is a possibility that evacuation could be necessary	(i)(8)				
	/			One employee designated as the primary emergency coordinator either on the premises or on call.	(i)(11)				
		4		Facility accepting only PA manifests	(<u>j</u>)				
				Manifests properly completed and routed within time limits (24 hrs.)	(j)(2)				
	:			Manifest discrepancies resolved or reported within time limits	(j) (16)				
	~			Written operating record maintained on the premises	(k)				
Sec.				Written operating record contains description and quantity of wastes and method of treatment, storage or disposal	(k) (2)				
	~	-		Written operating record contains location and quantity of each hazardous waste	(k) (2)				
	~			Written operating record contains results of waste analyses and treatability tests	(k) (2)				
	v	-		Written operating record contains reports and details of all incidents	(%) (2)				
	-	-		Written operating record contains records and results of all inspections	(k) (2)				
	-	1		Written operating record contains required monitoring, testing, and analytical data	(k) (2)				
	-	1		Written operating record contains closure and post-closure cost estimates	(k) (2)				
	-	1		All records retained on premises and available for inspection	(7.)				
W.	ر ا	1		Quarterly reports submitted to the Department :	()a)				
		-		Emissions, discharges, fires, explosions, and groundwater contamination reported as required	(m) (2)				
		1	1	Groundwater monitoring wells located at approved sites	(n) (2)				
	Ŀ	1	1	Adequate protection of groundwater monitoring wells	(n) (7)				
		-	1	Groundwater sampling and analysis plan on the premises	(n) (8)				
		0	1	Groundwater quality assessment and abatement outline on the premises	(n) (14				
	-	1		Closure plan on the premises and up-to-date	(0) (2)				
		1	1	Post-closure plan on the premises and up-to-date	(0) (10				
	L	1	_	Annual closure cost estimate on the premises and up to date.	(p) (2)				
1		1_	1	Annual post-closure cost estimate on the premises and up-to-date	(p) (5)				

-			<u>-</u>	1- NON-COMPRIMICE, Z- COMPLIANCE, B-NOT APPLICABLE, H-NOT DETERMINED				
	STA	TUS	REQUIREMENT '					
<u> </u>	-	7		Containers maraged to prevent leaks and smills	(a) (1), (
-	~	-		Containers are compatible with waste stored.	(q)(2)			
-	-	-	-	Containers are closed during storage	(q) (3)			
-	-	-		Container storage area inspected weekly for leaks, deterioration, etc.	(q) (5)			
-	~	-	<u> </u>	Containers holding ignitable or reactive wastes are set back 15 m (50 ft) from property line.	(q) (6)			
	-	-		Satisfactory procedures followed for handling incompatible wastes.	(ợ) (7), (
	-	-		Incompatible wastes separated or protected from other materials.	(g) (9)			
		/			Act 97			
		-		Procautions taken for tanks helding ignitable, reactive, or incompatible waste or material	(r)(2)			
			•	Tanks managed to prevent leaks, rupture, corresion, or otherwise failing.	(ir) (3)			
		-		Uncovered tanks operated to ensure at least 60 cm (2.ft) of freeboard.	(r)(A)			
		7	-	Uncovered tanks equipped with an overflow alarm and an overflow device to a standby tank with a capacity equal to or exceeding the freeboard requirement	(r)(4)			
		0	-	Continuously fed tanks equipped with a means to stop the inflow.	(r)(5)			
		ン ー		Containment structure with a capacity that equals or exceeds the largest above ground tank volume plus a reasonable allowance for precipitation based on local weather conditions and plant operations provided for liquid storage in above ground or partially above ground tanks.				
	No.			Waste analyses and/or trial tests conducted on hazardous wastes substantiall different from wastes previously treated or stored; or chemically treat hazardous waste with a substantially different process than any previously used in that tank.	(r) (7)			
	7	<u>ر</u>	7	Discharge control equipment inspected once each operating day.	(r)(8)(i			
		7	-	Monitoring equipment data inspected once each operating day.	(r) (8) (i			
		5		Liquid level of tanks inspected once each operating day AR ()	(r)(8)(i			
		-	-	Construction materials of tanks inspected weekly	(r) (8) (i			
		v		Construction materials of discharge confinement structures and area immediately surrounding inspected weekly.	(x) (8) (v			
		0	^	All hazardous waste removed from tanks and related appurtenances at closure.	(r) (9)			
		~	-	Placement of ignitable or reactive waste only with the Department's approval	(r)(10)			
		۷		Covered tanks in which ignitable or reactive waste is treated or stored meets were buffer zone requirements.	(r)(]])			
		ت		Precautions taken for handling ignitable, reactive or incompatible waste	(r)(12).			

	•		•	75.265 PC A 3-3.03	
				75.265 PCA 3-3-83	
Co	MPL	131.	ice	- NON-COMITIANCE, Z-COMPLIANCE, S-NOT APPLICABL, 4-NOT DETERMINES	CHAPT
7	TAT	<u>US</u>		REQUIREMENT	CITAT
-	4	3	4-	Surface impoundment managed to maintain at least 60 cm (2 ft) of freeboard	(s)
	4			and to prevent overtopping of the dike by overfilling, wave action, or a sto	rm.
		•		Protective cover on earthen dikes, such as suitable vegetation, rock rip-rap	' (s)
-		-	_	or non-erodible material to minimize wind and water erosion. Waste analyses and/or trial tests conducted on hazardous wastes substantiall	,
		4		different from wastes previously treated or stored; or chemically treat	(s)
				nazardous waste with a substantially different process than any previously used in that tank.	
-	-			Precautions taken for surface impoundments holding ignitable, reactive, or	
		7		incompatible wastes.	(s)
		/		Freeboard level inspected once each operating day.	(s) (6
-		_		Surface impoundment, including dikes and vegetation surrounding the dike,	13710
	7			inspected once a week.	(s) (6
1		1		Closure and post closure requirements are complied with.	(s) (7
	., ,,				(9
				Placement of ignitable or reactive waste only with Department's approval.	(s)(
		-	1	Precautions taken for handling ignitable, reactive, or incompatible material	(s) (
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Company, Installation name of CA Copporation Dunicipality Dunings Since my last inspection (1/18 18 a), aggreenably & 4000 tons of sludge was remark for the sludge injurished & 4000 tons of sludge was remark for the sludge injurished & 1/20 injurished to my large injurished to my large and the sludge was the sludge from the sludge will be usual classing attituded to my large for the sludge larger for nearly and the sludge larger for nearly and the sludge larger for nearly and the sludge larger, the sludge larger for nearly and the sludge larger, the injurished to me large being attituded to my large sludge to sludge larger the sludge larger than the summer of the sludge larger with the summer of the sludge larger with the summer of the sludge larger with the summer of the sludge larger with the summer of a classes class sludge papers by Bety, Commer Mundach the summer of the sludge larger with the summer of the sludge sludge sludge sludge slugger with the sludge slud		note of importion 23.43 Identification number Panaulee 33.73
County Lackarane Municipality Dunmere Suns my last important (11/5 & D.), agreement & toootors of sludge love somether the sludge important to the country for the sludge important is the legal important is the longer tring until great from the sludge trying will be unseed claiming Many and from. The important is the longer tring until great the sludge trying that a superior don't as any test to sludge larger, the superior don't be closed and be get the sludge larger, the superior don't have larger than the sun and the sludge larger, the superior don't have larger than the sun and sun and the sun and sun and the sun and sun		Date of inspection 3-3-83 Identification number PADOU/88 2372
Since my last injection (11/5 + 8 D), agreement of the study arguments. The surface top surface the study and the study and the study and the surface top almost will be unaid during Many and from. The injection for Newly and the study and the study and the study and the study and the study. Commented and the study larger than the study and the study and the study and the study and the study and the study are the study and the study are the study. Commented and in me longer language to study a surface to the study and the study are study as a surface to the study are study as a study as a study and the study are study as a study as		Company, Installation name CCA Curp
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Course improvement). The consisting trace transforment of the course of shorting will be comed change under the consistency trace transforment to the course of the course		Simo my last inspection (11-18-82), approximately &
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ental toul be level graded and regitated. A closure is will be about that to an Dept starty. A comme it will be about that to an Dept starty. Regarding the shedge lagure, the improvedent has been emptically and in me longer being estating. It is new that the truth and their will also be closed that a closure places being papered by Bety. Commer Musched a closure places being papered by Bety. Commer Musched a registing is in which the chain strong are served. The expertment is official notification that sentence are longer inspected. The transpose of the Department of Environmental Resources, Bureau of Social Williams may also be discovered upon examination of results of laboratory analyses and review of Department records. Notification will be fort coming, confirming any violations indicated herein and listing any additional violations. Person Interviewed (signature) that the strong and is strong any additional violations.		
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In any two and is me longer being untiting to the united that the injurity with the land and being untiting the CA las elements the impurition of the lagran will also be closed shortly as a closure placed being surposed by Bety. Correws Mundock on impution of the chun storage are rescaled that everything in in wall. The appearated CCA Dumore are longer through a storage and included the above installation and the findings of this inspection are shown in this report. Any violations which were uncoved during the inspection are indicated. Violations may also be discovered upon examination of results of laboratory analyses and review of Department records. Notification will be forecoming, confirming any violations indicated herein and listing any additional violations. Person Interviewed (signature)		
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Characteristic paper by Bity, Corner Mundeed Characteristic of the Characteristic of the Characteristic of the Language and the CCA Characteristic of the Department of Environmental Resources, Bureau of Social Model Management, inspected the above installation. The findings of this inspection are shown in this report. Any violations which were uncoveduring the inspection are indicated. Violations may also be discovered upon examination of results of laboratory analyses and review of Department records. Notification will be fort coming, confirming any violations indicated herein and listing any additional violations. Person Interviewed (signature)		
Che mysting is in well. It appeared CCA - Oungare is he long intended in alternation at the last to have the formulation of the principle and similar the strong and smill the strong and smill the strong and smill the strong and smill the strong and smill the strong and smill the strong and smill the strong and smill the strong and smill the strong and smill the strong and smill the strong and smill the strong and smill the strong and smill the strong and smill the strong and smill the smill the strong and smill the smil		and the same of th
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This inspection report is official notification that a representative of the Department of Environmental Resources, Bureau of Solid Waste Management, inspected the above installation The findings of this inspection are shown in this report. Any violations which were uncoveduring the inspection are indicated. Violations may also be discovered upon examination of results of laboratory analyses and review of Department records. Notification will be fort coming, confirming any violations indicated herein and listing any additional violations. Person Interviewed (signature) Date 3-3-73		in altering a HAZ-Waste Mgrt-Perme for Straggardwill
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Environmental Resources, Bureau of Solid Wiste Management, inspected the above installation. The findings of this inspection are shown in this report. Any violations which were uncove during the inspection are indicated. Violations may also be discovered upon examination of results of laboratory analyses and review of Department records. Notification will be fort coming, confirming any violations indicated herein and listing any additional violations. Person Interviewed (signature) Date 33-73		MAK R 1984
ρ		Environmental Resources, Bureau of Solid Wiste Management, inspected the above installation The findings of this inspection are shown in this report. Any violations which were uncove during the inspection are indicated. Violations may also be discovered upon examination of results of laboratory analyses and review of Department records. Notification will be fort
Inspector (signature) Certouck: Date 3-3-83		Person Interviewed (signature) Han to the Date 3-73
		Inspector (signature) Rent Quel: Date 3-3-83

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Region III - 6th & Walnut Sts. Philadelphia, Pa. 19106

RCRA Inspection - RCA Corp. SUBJECT:

PAD 00 188 2372

DATE: JAN 2 1 1983

FROM:

William L. Walsh

Environmental Protection Assistant (3AW22) $W \leftarrow W$

TO:

File

THRU: Abraham Ferdas

Chief, Air & RCRA Compliance Section (3AW22)

THE STATE IS TAKING ACTION TO RESOLVE THE VIOLATIONS IN THIS INSPECTION

REPORT.

WE WILL MONITOR THE STATE ACTIVITY REGARDING RESOLUTION OF THESE

VIOLATIONS.

DECCES AND	PHONE CALL DISCUSSION DESELOTER CONFERENCE
RECORD OF COMMUNICATION	OTHER (SPECIFY)
	(Record of item, checked above)
TO: RENO DUCCESCHI	FROM: BILL WALSH DATE 1-20-93
PA DER (717)826-2516	RCRA COMPHANCE 8 10AM
1.11	
SUMMARY OF COMMENICATION	agrection of ACA lays (PAD 00 188
I usked Min	. Duceechi about RCA's current
Compliance status. He state	ducceechi about RCA's current led that not much had changed since the
	IN TIME COUNTY
The same of the sa	and our
LA A THE CO.	illinue !
1 Start II AHIA 118011 MAN	agol wood of the
regional seno warms	Reneadded that he will reinspect the
verequied at the second	
site during this quarter.	
CONCLUSIONS, ACTION TAKEN OR REQUIRED	
INFORMATION COPIES TO:	

EPA Form 1300-6 (7-72) REPLACES EPA HQ FORM 8300-3 WHICH MAY BE USED UNTIL SUPPLY IS EXHAUSTED

2. Does the facility generate hazardous wastes? 🔀 Yes 🗍 No

3. Types of hazardous waste produced by Hazardous Waste Number:

Fool, FOOZ, FOOS, DOOZ, DOOT, DOUP

4. Are hazardous wastes transported off-site by the facility? 🖂 Yes 💋 No

	,			L Managarite 2 - Carpinare 2 Hartonicale II Har Detechnish	-
1	IAPL	111	cr.	1- NON-COMPLIANCE, Z-COMPLIANCE, 3-NOT APPLICABLE, 4-NOT DETERMINED	CHAPTE
	STAI	TUS.		REQUIREMENT	75.26
	V	1		Part A permit application submitted	(a) (2),
	レ	/		Identification number .	(p)
		レ		Wastes accepted at facility transported by haulers licensed to transport hazardous waste by the Department	(b) (l
	_	1		Waste streams not covered by permit approved by the Department before accept	ince (
_		-	٠.	Chemical and physical analyses repeated as required	(c)(l
		-	/	All waste shipments inspected and sampled	(c) (?
	-	_		Waste analysis plan on-site	(c) (3
	-	1		24 hr. surveillance at active portion	(d) (2
6.	1-	1		Artificial barrier at active portion	(d) (2
	-	1		Proper signs posted and legible at a distance of at least 25 ft.	(a) (3
	L	1		Inspection schedule on-site	(e) (2
	L	1		Maintenance schedule on-site for equipment or structures which reveal deterioration or malfunction	(e) (4
		-	1	Immediate remedial action taken where a hazard is imminent or has already occurred	(e) (4
	4	1		On the job or classroom personnel training program	(f)
	1	1		Records retained for each employee at facility of training, job title, and job description	(f) (6
	ار	1		Ignitable or reactive wastes separated from source of ignition or reaction	(g) (1
	L	1	_	No smoking signs displayed where there are hazards from ignitable or reactive wastes	(g) (1
	-	1	_	Treatment, storage, disposal of ignitable or reactive wastes or mixing of incompatible wastes or materials conducted according to requirements	(g) (2
	-	1	_	Facility equipped with internal alarm system datable of providing immediate emergency instruction to personnel	(h) (2
	1	1	_	Facility equipped with a device for summoning outside emergency assistance	(h) (2
	1	1	_	Facility equipped with fire control, spill control, and decontamination equipment	(h) (2
	1	1		Facility equipped with water at adequate volume and pressure to supply fire control equipment	(h) (2
	با	1		Facility communications or alarm systems, fire control, spill control, and decontamination equipment tested and maintained.	(h) (3
	<u>ا</u>	1		Adequate aisle space maintained to allow unobstructed movement of personnel and equipment during emergencies	(41) (6
	-	1		Contingency plan on-site and implemented	(i)(l
	-	1		Contingency plan describes action taken by personnel in the event of an emergency	(i)(3
	-	1		Contingency plan describes arrangements agreed to for outside emergency	(i) (i

			-1	1- NON-COMPLIANCE, Z-COMPLIANCE, 3-NOT APPLICABLE, 4-NOT DETER MINED	CHID
ST/	MU	15	1 the of O. C. Company		CHAPTE
1 Z	10	7 1		Contingency plan contains an up-to-date list of names, addresses and phone numbers of all persons qualified to act as emergency coordinator.	75.2 (i)(6
- -	+	+		Contingency plan contains list of emergency equipment including location, physical description and capabilities of each item	(i)(
V	1			Contingency plan contains an evacuation plan if there is a possibility that evacuation could be necessary	(i)(8
L	1			One employee designated as the primary emergency coordinator either on the premises or on call.	(i)(i
	١,	1		Facility accepting only PA manifests	(<u>j</u>)
-	1			Manifests properly completed and routed within time limits (24 hrs.)	(j) (
	-	1	·	Manifest discrepancies resolved or reported within time limits	(j) (i
L	1			Written operating record maintained on the premises	(k)
ار	1			Written operating record contains description and quantity of wastes and . method of treatment, storage or disposal	(k) (
ا	1			Written operating record contains location and quantity of each hazardous waste	(k) (
L	1			Written operating record contains results of waste analyses and treatability tests	(k) (
Į,	1			Written operating record contains reports and details of all incidents	(k) (
i	1			Written operating record contains records and results of all inspections	(k) (
_	1			Written operating record contains required monitoring, testing, and analytical data	(k) (
	4	_		Written operating record contains closure and post-closure cost estimates	(k) (
1	1	_		All records retained on premises and available for inspection	(1)
l 	4	_		Quarterly reports submitted to the Department	(m)
		~		Emissions, discharges, fires, explosions, and groundwater contamination reported as required	(m) (
		سا		Groundwater monitoring wells located at approved sites	(n) (
		سنا		Adequate protection of groundwater monitoring wells	(n) (
		<u>ر</u> ا	1	Groundwater sampling and analysis plan on the premises	(n) (
		_	1	Groundwater quality assessment and abatement outline on the premises	(n) (
	-			Closure plan on the premises and up-to-date	(0)
		-	1	Post-closure plap on the premises and up-to-date	(0) (
	7		_	Annual closure cost estimate on the premises and up-to-date	(Å) (
		-	1	Annual post-closure cost estimate on the premises and up-to-date	(p) (

Fig. 2000, and the same particular supplies and the same	I- NON-COMPLIANCE, Z-COMPLIANCE, 3-HOT APPLICABLE, H-NOT DETERMINED .	CHAPIER	
STATUS Z 3 4	REQUIREMENT		
2 3 4	Surface impoundment managed to maintain at least 60 cm (2 ft) of freeboard and to prevent overtopping of the dike by overfilling, wave action, or a sto Protective cover on earthen dikes, such as suitable vegetation, rock rip-rap		
	or non-erodible material to minimize wind and water erosion. Waste analyses and/or trial tests conducted on hazardous wastes substantiall different from wastes previously treated or stored; or chemically treat	(s)(3)	
	hazardous waste with a substantially different process than any previously used in that tank. Precautions taken for surface impoundments holding ignitable, reactive, or		
	incompatible wastes.	(s)(5)	
14.	Freeboard level inspected once each operating day. Surface impoundment, including dikes and vegetation surrounding the dike,	(s)(6)(i	
	inspected once a week.	(s)(6)(i (s)(7)(8	
	Closure and post closure requirements are complied with.	(9)	
	Placement of ignitable or reactive waste only with Department's approval.	(s)(10)	
	Precautions taken for handling ignitable, reactive, or incompatible material	(s) (11)	
	DIV. (101.00 10.00)		
1	Name Andreas Control of the Control		
-			

				- 1- NOIL-COMPTIMICE, Z- COM, DICE, 3- HOT APPLICABLE, 4-NOT DETER ED	CHAPTER
	2 2	US		REQUIREMENT	CITATIO
	4	,		Containers managed to prevent leaks and spills	(q) (1)
	4	,		Containers are compatible with waste stored.	(q) (2)
	4	/		Containers are closed during storage	(q)(3)
		/		Container storage area inspected weekly for leaks, deterioration, etc.	(q) (5)
	<u>ر</u>	/		Containers holding ignitable or reactive wastes are set back 15 m (50 ft) from property line.	(q) (6)
	1	/		Satisfactory procedures followed for handling incompatible wastes.	(g) (7)
				Incompatible wastes separated or protected from other materials.	(g) (9)
	س			Containers and tanks labeled to identify accurately hazardous waste contained. Section	Act 97 n 403()
-1	e en	v	1	Precautions taken for tanks helding ignitable, reactive, or incompatible 'waste or material	(r)(2)
		-	1	Tanks managed to prevent leaks, rupture, corrosion, or otherwise failing.	(r) (3)
		_	+	Uncovered tanks operated to ensure at least 60 cm (2 ft) of freeboard.	(r) (4)
		/	-	Uncovered tanks equipped with an overflow alarm and an overflow device to a standby tank with a capacity equal to or exceeding the freeboard requirement	(r) (4)
		L	1	Continuously fed tanks equipped with a means to stop the inflow.	(r)(5)
)		Containment structure with a capacity that equals or exceeds the largest above ground tank volume plus a reasonable allowance for precipitation based on local weather conditions and plant operations provided for liquid storage in above ground or partially above ground tanks.	
		<i>ن</i>		Waste analyses and/or trial tests conducted on hazardous wastes substantially different from wastes previously treated or stored; or chemically treat hazardous waste with a substantially different process than any previously used in that tank.	(r) (7)
		-	1	Discharge control equipment inspected once each operating tax	(r)(8)
		J	-	Monitoring equipment data inspected once each operating day, 2200	(r)(8)
		٦		Liquid level of tanks inspected once each operating bay.	(r)(8)
		ر	+	Construction materials of tanks inspected weekly.	(r) (8)
		ر	1	Construction materials of discharge confinement structures and area immediately surrounding inspected weekly.	(r) ₍ 8)
		ر	1	All hazardous waste removed from tanks and related appurtenances at closure.	(r)(9)
		٠	}	Placement of ignitable or reactive waste only with the Department's approval	(r) (10)
		L	1	Covered tanks in which ignitable or reactive waste is treated or stored meets NEDA buffer zone requirements.	(r) (11)
		-	F	Precautions taken for handling ignitable, reactive or incompatible waste or material.	(r) (12)
1		ŀ	1		I

HAZARDOUS WASTE INSPECTION REPORT Part C - Comments

Date of inspection //-/8-51 Identification number PAD OCISP 3 3 7 3
Company, Installation name CCA Corp
County Lackania Municipality Dunmuse
1 Dum strage area contamil about 10 churis of waste.
Since Jaman, no worte has been hable for
as statul in last enjection, the usual grand
water montowing and surface injundment feelood
- level (a feet) are still amendmed. ICA- has requested
a warm on the two fort requirement - DER is currently
weighing a clearing to two inves
مصفی بیشند به در در در در در در در در در در در در در
AND THE RESIDENCE OF THE PROPERTY OF THE PROPE
A STATE OF THE PROPERTY OF THE
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Div. of Hamordana Woote
This inspection report is official notification that a representative of the Department of Environmental Resources, Bureau of Solid Waste Management, inspected the above installation. The findings of this inspection are shown in this report. Any violations which were uncover
during the inspection are indicated. Violations may also be discovered upon examination of results of laboratory analyses and review of Department records. Notification will be forth
coming, confirming any violations indicated herein and listing any additional violations.
Person Interviewed (signature) Della Della Date 11-18-83
Inspector (signature) Le Pl Lund Date 11/18/52

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Region III — 6th & Walnut Sts. Philadelphia, Pa. 19106

SUBJECT: RCRA Inspection - RCA Corp. PAD 00 188 2372

DATE: 007 2 9 1982

FROM:

the state of

William L. Walsh

Environmental Protection Assistant (3AW22)

(3AW22) WLW

TO:

F11e

THRU: Abraham Ferdas

Chief, Air & RCRA Compliance Section (3AW22)

BASED UPON A REVIEW OF THE RCRA INSPECTION REPORT FOR THE FACILITY

REFERENCED ABOVE, I HAVE DETERMINED THAT NO FURTHER ACTION IS

REQUIRED AT THIS TIME.

The first of the second of the	for the second s
RECORD OF	PHONE CALL DISCUSSION FIELD TRIP CONFERENCE
COMMUNICATION	OTHER (SPECIFY)
TO: // -	(Record of item checked above) FROM: DATE
TO RENO DUCCESCHI	DILL WALSH 10-22-82
PADER (717)826-2516	RCRA COMPLIANCE TIME 8: 10 AM
SUBJECT	
SUMMARY OF COMMUNICATION	ting RCA Corp. (PAD 00 188 2372)
I asked Mr.	Ducceschi what the current compliance
	stated that the company has corrected
	I their layour, RCA Mall is in the
process of changing their	treatment system and doing away
with the use of their lage	ons. They have submitted a Closere Plan
for the impoundments of	also a groundwater montoring program
in case they want to use	The lagoons as backups to their sear
treatment system. He is	in touch with the company on a regular
basis & adds that RC	A is very cooperative inworkingwith
DER	
CONCLUSIONS, ACTION TAKEN OR REQUIRED	
CONSCISSIONS, ACTION TAKEN OR REQUIRED	
INFORMATION COPIES TO:	

TSD Facilities - Part A U (H, 82
Date of inspection 8-24-82 Time start 1:00 Time finish 3-00
Name of inspector Reno P. Duccesch."
Company, installation name RCA Corp
Location LeysTone Industrial Pork Div. city
County Lackumana Municipality Borough OF Dunmore
Identification number PAD001882372
Name of responsible official Mr. thomas R. Conway
Title Plant Engineere
Mailing address Same as above
Area code and phone no. 7/7-346-777/
Name of person interviewed MR STan Burdyn
Title Supr, Bldg Services
Mailing address (if different from above)
Area code and phone no.
1. Site characterization:
a. 🗷 Treatment - 🖊 surface impoundments, 🗷 chemical, 🗷 physical, 🦳 biologic
b. 🛮 Storage - 🖄 containers, 🖂 tanks, 🔀 surface impoundments, 🖂 waste piles
c. Disposal - land treatment, landfill, incineration, thermal treatment
d. Use, reuse, recycle, reclaim
2. Does the facility generate hazardous wastes? 🔀 Yes 🖊 No
3. Types of hazardous waste produced by Hazardous Waste Number: Fool, Fool, Door, Doos, Doos, Doos
4. Are hazardous wastes transported off-site by the facility? Yes No

CCA CORP 6-24-82 1- NON-COMPLIANCE, ZOMPLIANCE, 3-NOT APPLICABLE, 4-NOT DEERMINED CHAPTE COMPLIANCE CITATI STATUS REQUIREMENT 75.26 1234 Part A permit application submitted (a) (2), (b) Identification number Wastes accepted at facility transported by haulers licensed to transport (b) (1 hazardous waste by the Department Waste streams not covered by permit approved by the Department before acceptance (Chemical and physical analyses repeated as required (c)(l All waste shipments inspected and sampled (c) (2 (c)(3)Waste analysis plan on-site 24 hr. surveillance at active portion (d)(2)Artificial barrier at active portion (d)(2)Proper signs posted and legible at a distance of at least 25 ft. (d)(3)(e)(2Inspection schedule on-site Maintenance schedule on-site for equipment or structures which reveal (e)(4)deterioration or malfunction Immediate remedial action taken where a hazard is imminent or has already (e)(4)occurred (f) On the job or classroom personnel training program Records retained for each employee at facility of training, job title, and (f) (6 job description Ignitable or reactive wastes separated from source of ignition or reaction (g)(1No smoking signs displayed where there are hazards from ignitable or reactive (g) (l wastes Treatment, storage, disposal of ignitable or reactive wastes or mixing of (q)(2incompatible wastes or materials conducted according to requirements Facility equipped with internal alarm system capable of providing immediate (h) (2)emergency instruction to personnel (h) (2)Facility equipped with a device for summoning outside emergency assistance Facility equipped with fire control, spill control, and decontamination (h) (2)equipment Facility equipped with water at adequate volume and pressure to supply fire (h) (2 control equipment Facility communications or alarm systems, fire control, spill control, and (h) (I decontamination equipment tested and maintained. Adequate aisle space maintained to allow unobstructed movement of personnel (h) (€ and equipment during emergencies Contingency plan on-site and implemented (i)(l Contingency plan describes action taken by personnel in the event of an (i)(3 emergency Contingency plan describes arrangements agreed to for outside emergency

services such as police and fire department, hospitals,

(i) (f

RCA CORP 6-24-82

OMP			1- NON-COMPUNICE, 3-NOT APPLICABLE, 4-NOT DERMINED :	CHAI
	TUS 13	4	REQUIREMENT	75.
-	-		Contingency plan contains an up-to-date list of names, addresses and phone numbers of all persons qualified to act as emergency coordinator.	(i)
レ			Contingency plan contains list of emergency equipment including location, physical description and capabilities of each item	(i)
c			Contingency plan contains an evacuation plan if there is a possibility that evacuation could be necessary	(i)
<u>د</u>			One employee designated as the primary emergency coordinator either on the premises or on call.	(i)
	-		Facility accepting only PA manifests	(j)
_ ~	1		Manifests properly completed and routed within time limits (24 hrs.)	(j)
-	1		Manifest discrepancies resolved or reported within time limits	(j)
L			Written operating record maintained on the premises	(k)
1	1		Written operating record contains description and quantity of wastes and method of treatment, storage or disposal	(k)
L	K		Written operating record contains location and quantity of each hazardous waste	(k)
<u></u>	1		Written operating record contains results of waste analyses and treatability tests	(k)
<u>ر</u>	1		Written operating record contains reports and details of all incidents	(k)
0			Written operating record contains records and results of all inspections	(k)
			Written operating record contains required monitoring, testing, and analytical data	(k)
_	<u>ار</u>		Written operating record contains closure and post-closure cost estimates	(k)
	1		All records retained on premises and available for inspection	(1)
-	1		Quarterly reports submitted to the Department	(m)
-	\ <u>\</u>		Emissions, discharges, fires, explosions, and groundwater contamination reported as required	(m)
_ _	L	/	Groundwater monitoring wells located at approved sites	(n)
_	U	1	Adequate protection of groundwater monitoring wells	(n)
_	1		Groundwater sampling and analysis plan on the premises	(n)
	L	1	Groundwater quality assessment and abatement outline on the premises	(n)
1	1	-	Closure plan on the premises and up-to-date .	(0)
_	١	1	Post-closure plan on the premises and up-to-date	(0)
- -	1	ļ.,	Annual closure cost estimate on the premises and up-to-date	(b)
1	-	1	Annual post-closure cost estimate on the premises and up-to-date	(p)

1		٨	- 1- NON-COMPTIMICE, Z- WILLIANCE, B-NOT APPLICABLE, 4-NOT DE MINED	
5	17UA 1ATU Z 3	5	REQUIREMENT .	CHAPTER
	4		Containers managed to prevent leaks and spills	(q) (1),
	7		Containers are compatible with waste stored.	(q) (2)
	1		Containers are closed during storage	(q)(3)
	1	-	Container storage area inspected weekly for leaks, deterioration, etc.	(q) (5)
,	1	-	Containers holding ignitable or reactive wastes are set back 15 m (50 ft) from property line.	(q) (6)
	1		Satisfactory procedures followed for handling incompatible wastes.	(g) (7),
,	7		Incompatible wastes separated or pretected from other materials.	(g) (9)
	1	-	Containers and tanks labeled to identify accurately hazardous waste contained.	Act 97
	- 2	1	Precautions taken for tanks helding ignitable, reactive, or incompatible	(r)(2)
	i	-	Tanks managed to prevent leaks, rupture, corrosion, or otherwise failing.	(i:) (3)
	1	1	Uncovered tanks operated to ensure at least 60 cm (2 ft) of freeboard.	(r) (4)
	L	1	Uncovered tanks equipped with an overflow alarm and an overflow device to a standby tank with a capacity equal to or exceeding the freeboard requirement	(r) (4)
	6	+	Continuously fed tanks equipped with a means to stop the inflow.	(r)(5)
		1	Containment structure with a capacity that equals or exceeds the largest above ground tank volume plus a reasonable allowance for precipitation based on local weather conditions and plant operations provided for liquid storage in above ground or partially above ground tanks.	
		1	Waste analyses and/or trial tests conducted on hazardous wastes substantiall different from wastes previously treated or stored; or chemically treat hazardous waste with a substantially different process than any previously used in that tank.	(r) (7)
	,		Discharge control equipment inspected once each operating day.	(r)(8)
	,	1	Monitoring equipment data inspected once each operating day.	(r)(8)
	6	1	Liquid level of tanks inspected once each operating day.	(r)(8)
			Construction materials of tanks inspected weekly.	(r)(8)
			Construction materials of discharge confinement structures and area immediately surrounding inspected weekly.	(r)(8)
	ت	1	All hazardous waste removed from tanks and related appurtenances at closure.	(r) (9)
	-	1	Placement of ignitable or reactive waste only with the Department's approval	(r)(10
			Covered tanks in which ignitable or reactive waste is treated or stored moots were buffer zone requirements.	(r) (11)
	.		Precautions taken for handling ignitable, reactive or incompatible waste or material.	(r)(12

75.265 RA CORP 6-24-82

	10.200 10.24-82	
	1- NON-COMPLIANCE, Z-TOMPLIANCE, 3-NOT APPLICABLE, 4-NOT DE L'MINED	
COMPLIANCE STATUS 1 Z 3 4	REQUIREMENT	CHAPTE
1 2 3 4	Surface impoundment managed to maintain at least 60 cm (2 ft) of freeboard and to prevent overtopping of the dike by overfilling, wave action, or a sto	(s)(
	Protective cover on earthen dikes, such as suitable vegetation, rock rip-rap or non-erodible material to minimize wind and water erosion.	(s) (
	Waste analyses and/or trial tests conducted on hazardous wastes substantiall different from wastes previously treated or stored; or chemically treat hazardous waste with a substantially different process than any previously used in that tank.	(s)(
	Precautions taken for surface impoundments holding ignitable, reactive, or incompatible wastes,	(s)(
4	Freeboard level inspected once each operating day.	(s)(6)
11	Surface impoundment, including dikes and vegetation surrounding the dike, inspected once a week.	(s) (6)
1	Closure and post closure requirements are complied with.	(s) (7) (9)
	Placement of ignitable or reactive waste only with Department's approval.	(s)(l
	Precautions taken for handling ignitable, reactive, or incompatible material	(s)(l
	-	

	•	

Part C - Comments

Vate of inspection 6-24-82 Identification number PADOUIS82372	
Company, Installation name PCA Copp.	
County Lackywanna Municipality Dunmore	
i approximately 520 during worte were stail in the	
Lagardin wante storage area	
- Since Jamay, we aludg ha been dispute. This is close to the fact that Keyton Clamic ha been closed	
sine that penal.	
The liquid and solid Estore and flowell want	٠, ٠
washinged to Cecar Via # Tonawarda Tart Line in Man	L.
Community Control Community Control Co	
Regarding the surface impoundment (sludge lagon),	
the ismoof ground nature montoring and 2 feet fulval are	
attl unualred RCA is regreting a warning to 2 fort	.,
requirement to 1.5 feet. a meeting will be bell or gul, 1	2
with DER PCA & Ben representation to during the two	4 444
Manus.	- ',
Mon dayandone wante regulation fortherning shortly	
will regime change in the dan drum storage area. Possibly	,
the area may has to be with partially on totally	·•
enclosed:	
The second secon	
This inspection report is official notification that a representative of the Department Environmental Resources, Bureau of Solid Waste Management, inspected the above installating the findings of this inspection are shown in this report. Any violations which were uncompanied to the inspection of the second of	tion cove
during the inspection are indicated. Violations may also be discovered upon examination results of laboratory analyses and review of Department records. Notification will be coming, confirming any violations indicated herein and listing any additional violation.	fort
Person Interviewed (signature) Date 6-24-82	
Inspector (signature) Rendered Date 6-24-82	

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Region III — 6th & Walnut Sts. Philadelphia, Pa. 19106

RCA Corp. PAD 00 188 2372

JBJECT: RCRA Inspection- PAD

DATE: July 30, 1982

William L. Walsh, Environmental Protection Assistant (JUL)
ROM Superfund/RCRA Compliance Section (3AW23)

O: File

Walter F. Lee, Chief
Thru: Superfund/RCRA Compliance Section (3AW23)

BASED UPON A REVIEW OF THE RCRA INSPECTION REPORT FOR THE FACILITY

REFERENCED ABOVE, I HAVE DETERMINED THAT NO FURTHER ACTION IS

REQUIRED AT THIS TIME.

Section 1997 - 1	PHONE CALL DISCUSSION	CONFERENCE
RECORD OF COMMUNICATION	OTHER (SPECIFY)	
	(Record of item	
TO: RENO DUCCESCHI	FROM: BILL WALSH	DATE 7/24/82
PA DER (717)926-2516	KORK COMPLIANCE	7/24/82 TIME 11 00 AM
SUBJECT	Cond Diffice	71 00 ///
SUMMARY OF COMMUNICATION	rutin of Red Cap.	PAD 00 188 2372
Taked Mr Duccess	the if RCA had covered	rted the problems found
1 (contin) He states	that series that leme a	Ellie Was per a
100 h = 3/13/22 100 14 1A4	They are in the	,
I A AHA I I NICH	(MAAA) Ban MEA MULTINEN	
1.1.11 (110)	TOUR OF THE	
for 211/2 inches of freeboar	d. Mr. Juetto Dacces	she specto DERto
for 211/2 inches of freeboard	nt is this instance.	The other argument
waine the 24 inch requirement the store	ing facility to a task (. sussiathe Newcouring
surface impoundment (DER).	DER'A CENTRAL PERCE	- the will the hirds
data submitted by ACA justy Mr. Duccischi added that ACA months to eliminate the generale	fying Calling was were	tratification in a fine
Mr. Duccischi added that ACA	a will be manifying a	in layour task). However
Months William we generall	p of sering (instance)	
REAL WARENCE REAL PROPERTY.	would like to retain a	tein taik as a backup
syrt	M.	·
		į
INFORMATION COPIES		
TO:		

ZARDOUS WASTE INSPECTION REPOF TSD Facilities - Part A

Date of inspection 2-3-82 Time start 9:00 Time finish 12:30
Name of inspector Reno P. Ducceschi
Company, installation name RCA Corp.
Location Keystone Industrial Park
County Lackawanna Municipality Dunmore
Identification number PADOOIR82372
Name of responsible official MR. Thomas R. Cunway
Title Plant Engineen
Mailing address Keystone Ind. Part, Dunmore, Pa
area code and phone no. 7/7-346-777/
Name of person interviewed Dave Stoole+ Ston Burdyn
Title Min Eng. Sucs + SupviBLd, Suci Respect.
Mailing address (if different from above)
Area code and phone no.
1. Site characterization:
a. 📈 Treatment - 🌠 surface impoundments, 🂢 chemical, 🏹 physical, 🦳 biologica
b. 🔀 Storage - 🎢 containers, 🖂 tanks, 🂢 surface impoundments, 🌅 waste piles
c. Disposal - land treatment, landfill, incineration, thermal treatment
d. Use, reuse, recycle, reclaim
2. Does the facility generate hazardous wastes? Yes / Yes /
3. Types of hazardous waste produced by Hazardous Waste Number
Fuel, Fuez, Fuez, Douz, Douz, Douz
4. Are hazardous wastes transported off-site by the facility? Yes No

				2-3-1-5	
			•	1-NON-COMPLIANCE, Z-COMPLIANCE, 3-NOT APPLICABLE, 4-NOT DETERMINED	
	STAT	TUS		REQUIREMENT	CHAPTER
1	2	3	4		75.265
	J			Part A permit application submitted	(a) (2), (z
	4			Identification number •	(b)
		7		Wastes accepted at facility transported by haulers licensed to transport hazardous waste by the Department	(p)(j)
		J	_	Waste streams not covered by permit approved by the Department before accept	ince (c)
		L	• .	Chemical and physical analyses repeated as required	(c)(1)
		J		All waste shipments inspected and sampled	(c)(2)
	~	1		Waste analysis plan on-site	(c)(3)
1	्रे केंग्रह,			24 hr. surveillance at active portion	(d) (2) (
	<u> </u>			Artificial barrier at active portion	(d)(2)
	V			Proper signs posted and legible at a distance of at least 25 ft.	(d) (3)
	V			Inspection schedule on-site	(c) (2)
	V	-		Maintenance schedule on-site for equipment or structures which reveal deterioration or malfunction	(e) (4)
		~		Immediate remedial action taken where a hazard is imminent or has already occurred	(e) (4)
	_			On the job or classroom personnel training program	(f)
	~			Records retained for each employee at facility of training, job title, and job description	(£)(6),
	2010.			Ignitable or reactive wastes separated from source of ignition or reaction	(g)(l)
	/			No smoking signs displayed where there are hazards from ignitable or reactive wastes	(g) (1)
	/			Treatment, storage, disposal of ignitable or reactive wastes or mixing of incompatible wastes or materials conducted according to requirements	(g) (2)
	~			Facility equipped with internal alarm system capable of providing immediate emergency instruction to personnel	(h)(2)
	~	-		Facility equipped with a device for summoning outside emergency assistance	(h) (2)
	~	-		Facility equipped with fire control, spill control, and decontamination equipment	(h) (2.)
	<u> </u>			Facility equipped with water at adequate volume and pressure to supply fire control equipment	(h) (2)
	L			Facility communications or alarm systems, fire control, spill control, and decontamination equipment tested and maintained.	(h) (3)
	1			Adequate aisle space maintained to allow unobstructed movement of personnel and equipment during emergencies	(h) (6)
	/	-		Contingency plan on-site and implemented	(i)(1)
	U			Contingency plan describes action taken by personnel in the event of an emergency	(i)(3)
	v			Contingency plan describes arrangements agreed to for outside emergency services such as police and fire department, hospitals, contractors, etc.	(i)(5)

COMPLIANCE .				1- NON-COMPLIANCE, Z-COMPLIANCE, 3-NOT APPLICABLE, 4-NOT DETERMINED	CHAPTE
i		3		REQUIREMENT	75.26
	-	,	•	Contingency plan contains an up-to-date list of names, addresses and phone numbers of all persons qualified to act as emergency coordinator.	(i)(6)
)	,		Contingency plan contains list of emergency equipment including location, physical description and capabilities of each item	(i)(7)
)	1		Contingency plan contains an evacuation plan if there is a possibility that evacuation could be necessary	(i)(8)
	V	•		One employee designated as the primary emergency coordinator either on the premises or on call.	(i)(11
		_	•	Facility accepting only PA manifests	(j)
	•	•		Manifests properly completed and routed within time limits (24 hrs.)	(j)(2)
	J			Manifest discrepancies resolved or reported within time limits	(j) (10
				Written operating record maintained on the premises	(k)
Yes	<u>ا</u>	-		Written operating record contains description and quantity of wastes and method of treatment, storage or disposal	(k) (2)
	-			Written operating record contains location and quantity of each hazardous waste	(k) (2
	-			Written operating record contains results of waste analyses and treatability tests	ļ
	-			Written operating record contains reports and details of all incidents	(k) (2
	۰	-	_	Written operating record contains records and results of all inspections	(k) (2)
	*	0		Written operating record contains required monitoring, testing, and analytical data	(k) (2)
-	_	1		Written operating record contains closure and post-closure cost estimates	(k) (2)
, er	 			All records retained on premises and available for inspection	(1)
	_		ı	Quarterly reports submitted to the Department	(m)
	_	¥	7	Emissions, discharges, fires, explosions, and groundwater contamination reported as required	(m) (2)
_	_	-	-	Groundwater monitoring wells located at approved sites	(n) (2)
_	-	┨	-	Adequate protection of groundwater monitoring wells	(n) (7)
	-	*	-	Groundwater sampling and analysis plan on the premises	(n) (8)
-	_	-	~	Groundwater quality assessment and abatement outline on the premises	(n) (1
_	1	1		Closure plan on the premises and up-to-date	(0) (2)
	_	-		Post-closure plan on the premises and up-to-date Div. Circumater	(0) (10
	-			Annual closure cost estimate on the premises and up-to-date	(p) (2)
_		Ľ		Annual post-closure cost estimate on the premises and up-to-date	(p) (5)

TREATMENT, STOPAGE, DISPOSAL FACILITIES - STORAGE (Containers and Tanks) RCA

٠ ٠	•	~			بدر <i>ک</i>
	•	•			3-82
				1- HOIL-COMPLIANCE, Z- COMPLIANCE, B-HOT APPLICABLE, 4-NOT DETERMINED	
(01/ Si	1/1			REQUIREMENT	CHAPTER
	7	-	-	Containers managed to prevent loaks and spills	(q) (1),
1,	4	•		Containers are compatible with waste stored.	(q)(2)
١,	7	,	_	Containers are closed during storage	(q)(3)
- -	7	-		Container storage area inspected weekly for leaks, deterioration, etc.	(q) (5)
	7	,		Containers holding ignitable or reactive wastes are set back 15 m (50 ft) from property line.	(q) (6)
,				Satisfactory procedures followed for handling incompatible wastes.	(q)(7),
,	1			Incompatible wastes separated or protected from other materials.	(q) (9)
				Containers and Lauks labeled to identify accurately hazardous waste contained.	Act 97 n 403(b)
		4		Precautions taken for tanks holding ignitable, reactive, or incompatible waste or material	(r)(2)
		1		Tanks managed to prevent leaks, rupture, corresion, or otherwise failing.	(1·) (3)
		•		Uncovered tanks operated to ensure at least 60 cm (2 ft) of freeboard.	(r) (d)
		•		Uncovered tanks equipped with an overflow alarm and an overflow device to a standby tank with a capacity equal to or exceeding the freeboard requirement	(r) (4)
		0		Continuously fed tanks equipped with a means to stop the inflow.	(r)(5)
				Containment structure with a capacity that equals or exceeds the largest above ground tank volume plus a reasonable allowance for precipitation based on local weather conditions and plant operations provided for liquid storage in above ground or partially above ground tanks.	
in the second	**	7		Waste analyses and/or trial tests conducted on hazardous wastes substantially different from wastes previously treated or stored; or chemically treat hazardous waste with a substantially different process than any previously used in that tank.	(r)(7)
				Discharge control equipment inspected once each operating day.	(r)(8)(i
		-		Monitoring equipment data inspected once each operating day.	(r) (8) (i
		4		Liquid level of tanks inspected once each operating day.	(r)(8)(
		7	-	Construction materials of tanks inspected weekly.	(r) (8) (
		_		Construction materials of discharge confinement structures and area immediately surrounding inspected weekly.	(r) (8) (s
		7		All hazardous waste removed from tanks and related appurtenances at closure.	(r) (9)
_		-		Placement of ignitable or reactive waste only with the Department's approval	(r)(10)
		-		Covered tanks in which ignitable or reactive waste is treated or stored meets NEDA buffer zone requirements.	(r) (1))
		L		Precautions taken for handling ignitable, reactive or incompatible waste or material.	(r)(12),
1		-			

				1-NON-COMPLIANCE, Z-COMPLIANCE, 3-NOT APPLICABLE, 4-NOT DETERMINED	CHAPTE							
COMPLIANCE STATUS				REQUIREMENT								
7	,	<u>ع</u> ا	Ŧ	Surface impoundment managed to maintain at least 60 cm (2 ft) of freeboard and to prevent overtopping of the dike by overfilling, wave action, or a sto								
	V	•		Protective cover on earthen dikes, such as suitable vegetation, rock rip-rapor non-erodible material to minimize wind and water erosion.	(s)							
		\ 	•	Waste analyses and/or trial tests conducted on hazardous wastes substantially different from wastes previously treated or stored; or chemically treat hazardous waste with a substantially different process than any previously used in that tank.								
		•	•	Precautions taken for surface impoundments holding ignitable, reactive, or incompatible wastes.	(s)							
_	✓	<u>.</u>		Freeboard level inspected once each operating day.								
-	_	/		Surface impoundment, including dikes and vegetation surrounding the dike, inspected once a week.								
¥0,6				Closure and post closure requirements are complied with.	(s) (7)							
		V		Placement of ignitable or reactive waste only with Department's approval.	(s) (
		v		Precautions taken for handling ignitable, reactive, or incompatible material	(s) (
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MAZARDOUS WASTE INSPECTION REPORT Part C - Comments

Date of	inspection	2 - 3 - 8	۷	Identificat	ion number_	PADO	018823	72
	Installation	-						
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This ins	spection repor	t is official	notifica	ation that a	representa	ative of th	e Departmen	t. of
Environm	mental Resourc	es, Bureau of	Solid Wa	aste Manager	ment, insped	cted the ab	ove install	ation.
_	the inspection of laboratory			_				
coming,	confirming an	y violations	indicated	l herein and				
	Interviewed (s	•	an D	urdip		Date 2-	3-82	
Inspecto	or (signature)	Kupo	- m	L.V	##_hh.e.g.	Date 2-	34-5	